

WILLIAMSON COUNTY DEPARTMENT OF SEWAGE DISPOSAL MANAGEMENT AS-BUILT DOCUMENTATION FORM

Construction Permit Issued to:	Type of Subsurface Sewage Disposal System Installed:	
Subdivision Name and Lot Number:	Conventional System (check all that apply to said system):	
	<input type="checkbox"/> Gravity Flow, <input type="checkbox"/> EAS/Pump System, <input type="checkbox"/> Distribution Box (D-Box), <input type="checkbox"/> Pressure Distribution Manifold (PDM), <input type="checkbox"/> Effluent Brake Device (EBD).	<input type="checkbox"/> Serial Distribution, <input type="checkbox"/> Recirculating, <input type="checkbox"/> Alternating Valve,
Complete and Full Address of SSDS Installation Site:	LPP System	
Name of Licensed Installer (Print):	<input type="checkbox"/> Standard	<input type="checkbox"/> Modified
	Mound System	
For All EAS Systems, List Pump Specifications and Pump Manufacturer:	<input type="checkbox"/> Standard	<input type="checkbox"/> Modified/Experimental
	Tank Information	
THE INSTALLER SHALL ATTACH TO THIS FORM: For All EAS System Installations; Attach a Copy of Receipt for Pump Purchase For All EAS System Installations; Attach State Electrical Inspection Tag/Form For Mound System Installations; Attach a Copy of Receipt for All Sand Purchases	Septic Tank	Pump Tank
	Liquid Capacity of Tank:	Liquid Capacity of Tank:
	Manufactured by:	Manufactured by:

Sketch of Subsurface Sewage Disposal System by Installer

The Subsurface Sewage Disposal System Described on this Form was Constructed by:

 (Signature of Licensed Installer)

 (Date)